

INFORMAL TENDER ADVERT

NELSON MANDELA BAY MUNICIPALITY

BUDGET AND TREASURY DIRECTORATE
PURCHASING AND STORES DIVISION

Tender Number: CSQ07265759
Buyer: September, Mr RR [00024558]

Closing Date: 2026-08-03
Closing Time: 11:00 A.M

Telephone : 041 506 7630

REFER ALL ENQUIRIES TO THE BUYER

ITEM	QUANTITY	UNIT	KEY WORD	DESCRIPTION	REQUISITION
1	1.00	LOT	CALIBRATION	Supply and Deliver Annual Service & Calibration of the TU52 Turbiditymeter, Pocket Colorimeter, Hq Meter with Conductivity Probe as per Specifications, available at SCM: Acquisitions, Harrower Road, Gqeberha(PE). The fully completed pricing schedule/pricing document must be uploaded to the Informal Tender Portal by the stipulated closing date and time. Failure to comply with this requirement will render the bid non-responsive and excluded from further evaluation. Minimum requirement documents may be requested from shortlisted bidders after the tender closing date. Bidders will be required to submit such documentation within three (3) working days of the request, or within an alternative timeframe agreed to in writing with the relevant Project Manager, failing of which the bid will be deemed non-responsive and excluded from further evaluation. For further enquiries please contact Kwanele@075 137 1109	AA06206

THE FOLLOWING CONDITIONS APPLY TO THIS INFORMAL TENDER

- BEFORE COMPLETING THIS FORM, SERVICE PROVIDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF SPECIFIC GOALS, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATION OF 2022 THE 80/20 SYSTEM APPLIES TO THIS TENDER.
- Acceptance of this tender submission is subject to the General Conditions of Tender and Conditions of Purchase
- Acceptance of this tender is subject to successful registration on the Nelson Mandela Bay Supplier Database.
- For further information to register, please call Compliance Section @ 041 506 3274
- Failure to comply with these conditions may invalidate your tender submission.
- All tender prices should be valid for a minimum period of thirty (30) days from date of tender.
- ALL TENDER RESPONSES SHOULD BE COMPLETED ONLINE AND NO FAX SUBMISSION WILL BE ACCEPTED BY SUPPLY CHAIN UNIT.

Infrastructure & Engineering

RETURNABLE PRICING SCHEDULE: CSQ07265759

Project: Service, supply parts and Be certified to service and calibrate HACH equipment.

Item	Description	Unit	Qty	Unit Price (R)	Total (R)
1	Annual Service & Calibration of TU52 Turbidimeter	Each	2		
2	Annual Service & Calibration of Pocket colorimeter	Lot	2		
3	Annual service & Calibration of pH & Conductivity meter	Lot	2		
4	Calibration certificates	Lot	6		
5	pH GEL PROBE, STD, w/1m CABLE	Lot	2		
6	CONDUCTIVITY PROBE, STD, w/1m CABLE	Lot	2		
7	Be certified to service and calibrate HACH equipment	Lot	1		
	Subtotal				
	VAT (15%)				
	Total Including VAT				

THIS RETURNABLE PRICING SCHEDULE MUST BE LOADED ONTO THE TENDER PORTAL BEFORE THE CLOSE OF TENDER. "FAILURE TO DO SO WILL DEEM YOUR TENDER SUBMISSION AS NON-RESPONSIVE"

Infrastructure & Engineering

Intellical™ PHC101 Laboratory Low Maintenance Gel Filled pH Electrode, 1 m Cable

- Intellical™ PHC101 provides fast, stable response in wastewater applications
- Intellical™ digital pH probe provides ultimate traceability in measurement history
- Intellical™ digital pH probe alerts the user when re-calibration is needed
- Intellical™ digital pH probe can be moved between meters without the need to re-calibrate or re-enter measurement settings

SPECIFICATIONS:

±0.02 pH

Cable Length:1 m

Connector:HQD specific

Diameter:12 mm

Dimensions (D x L):12 mm x 200 mm

Electrode Type:Non-refillable / Gel

Filling Solution:Non-refillable solid gel

Junction:Open

Length:200 mm

Material:Sensor Body: Epoxy

Operating Temperature Range:0 - 50 °C

Parameter:pH

Probe Type:Standard

Range:2 - 14 pH

Reference Type:Ag/AgCl (single junction)

Sensor material:Epoxy

Sensor Type:Glass

Special Feature:Wastewater and difficult samples

Temperature Range:0 - 50 °C

Thermistor:□ (ATC)

Infrastructure & Engineering

Intellical™ CDC401 Laboratory 4-Poles Graphite Conductivity Cell, 1 m Cable

- Intellical™ digital probes provide ultimate traceability in conductivity measurement history
- Intellical™ CDC401 digital conductivity probes alert the user when re-calibration is needed
- Intellical™ CDC401 digital conductivity probes can be moved between meters without the need to re-calibrate or re-enter measurement settings
- Accuracy:Cond: $\pm 0.5\%$ of range
- Salinity: ± 0.1 , ± 1 digit
- TDS: $\pm 0.5\%$ ± 1 digit
- Cable Length:1 m
- Connector:HQD specific
- Diameter:16 mm
- Dimensions (D x L):16 mm x 200 mm
- Electrode Type:4 Poles - Graphite
- Junction:N/A
- Length:200 mm
- Material:Sensor Body: Noryl
- Parameter:Conductivity
- Probe Type:Standard
- Range:Cond.: 0.01 $\mu\text{S}/\text{cm}$ - 200 mS/cm

TDS: 0 - 50000 mg/L as NaCl

Salinity: 0 - 42 g/kg or ‰

Resist.: 2.5 Ωcm - 49 $\text{M}\Omega\text{cm}$

- Resolution:EC: 0.01 $\mu\text{S}/\text{cm}$ (5 digits, maximum)
- Salinity: 0.01 ppt
- TDS: 0.001, 0.01, 0.1 mg/L
- Sensor material:Noryl
- Sensor Type:4-pole graphite, $k = 0.40 \text{ cm}^{-1}$
- Temperature Range:-10 - 110 °C
- Thermistor: $\square$ (ATC)
- Weight:0.104 kg